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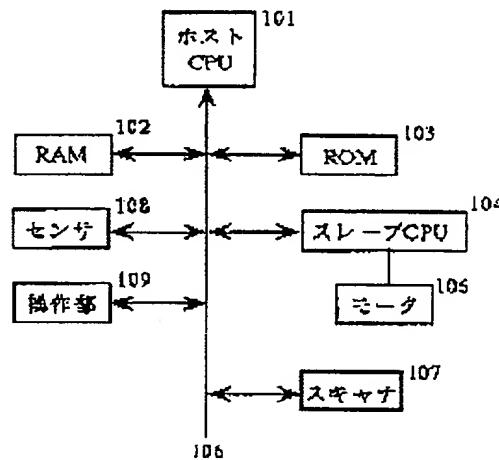
(21)Application number : 03-304007 (71)Applicant : CANON INC
 (22)Date of filing : 23.10.1991 (72)Inventor : TOYAMA TAKESHI

(54) FACSIMILE EQUIPMENT

(57)Abstract:

PURPOSE: To perform motor control with high accuracy by using several kinds of acceleration information tables properly without applying burden on a host CPU and increasing memory capacity on a slave CPU side in facsimile equipment provided with a ROM/RAM built-in type slave CPU for motor control other than the host CPU.

CONSTITUTION: This equipment is provided with such feature that the several kinds of acceleration information tables are provided in a ROM 103 on a host CPU 101 side, and also, an area in which one acceleration information table can be stored in a RAM incorporated in the slave CPU 104 is provided, and one table out of a table group in the ROM 103 is selected before an original is read, and it is transferred to a storage area in the slave CPU 104, and a motor 105 can be rotated by a trigger command issued from the host CPU 101 by the slave CPU 104 based on acceleration information stored in the built-in RAM.



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